

Attractive Lighting

ATTRACTS CUSTOMERS

Have you noticed that prominent theatres, hotels, restaurants and similar places attract more business with lighting that's "good looking" and "easy on the eyes"? They use the powerful influence of distinctive lighting for atmosphere — to lift their place out of the commonplace. Poor lighting lacks appeal and hurts business, especially in a competitive situation. Good lighting commands attention and admiration. Good lighting helps business because it creates subconscious appreciation and satisfaction. If your business depends on the patronage of the public, cater to this human, natural desire and you will profit.

Get the Most Out of Your Lighting . . .

Get more than ILLUMINATION ALONE. Combine beauty with utility. DESIGN plays an important part; knowledge of LIGHTING SCIENCE, engineering practice and principles, acquaintance with ARTS AND DECORATION, QUALITY of materials, workmanship and construction — all these control the difference between good lighting and poor lighting. The vital point in lighting is the result obtained, not the price paid.

36 Years . . . Most everyone appreciates the advantages of good lighting; however, it takes more than good intentions to have good lighting. As with everything else, good lighting is attained through ability and knowledge of the subject. We have been making good lighting for over 36 years. In that time we have built up a background of experience which has been of great value to our customers. You can depend on Voigt Lighting to give the best results with the greatest economy.



The designs in this booklet represent only a few selections from our extensive line. Many more standard designs are available; new designs are being continually made. Sketches and estimate for standard or special lighting will be submitted on receipt of requirements.

A visit to our factory showrooms will prove to be a worth-while investment. You will see on display many excellent ideas. By comparing styles, types and effects; examining and inspecting materials and finishes; securing the benefit and advice of Voigt designers and lighting engineers, you will best equip yourself to intelligently select the most suitable lighting for your particular purpose.

No. 8584

Dimensions: Base, 12 inch diam. Height, 62 inches.

Metal: Aluminum.

Finish: High-lighted Aluminum.

Glass: Corning, Fluted, heat resistant.

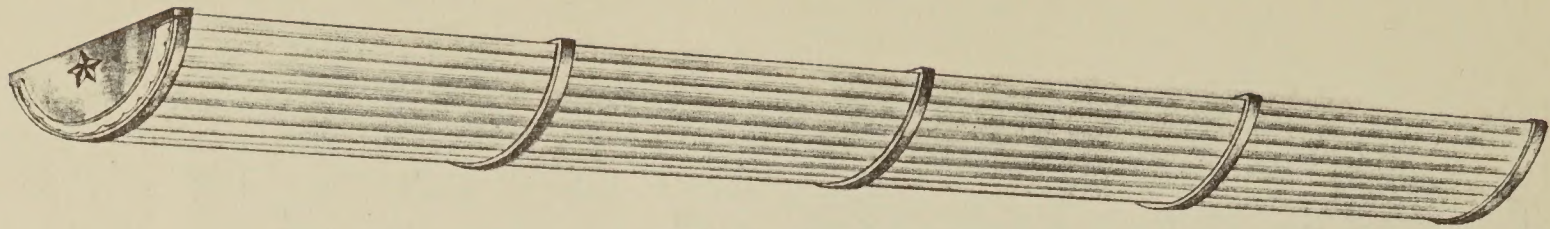
Lights: 1—36" Fluorescent in glass; 1—200 Watt indirect in urn.

VOIGT COMPANY

1743-49 NORTH TWELFTH STREET · PHILADELPHIA, PA.

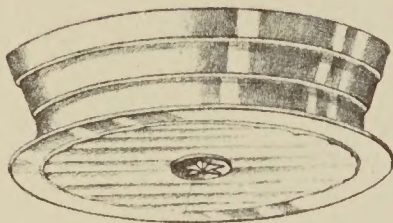
36th Year

*Designers • Manufacturers
Illuminating Engineers*

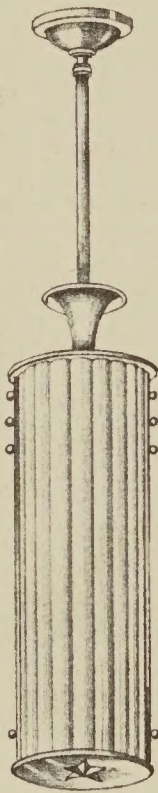


9031-A. 1-SECTION

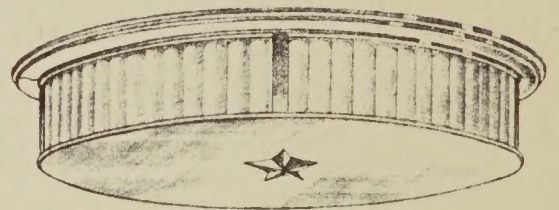
-B. 2-
-C. 3-
-D. 4-



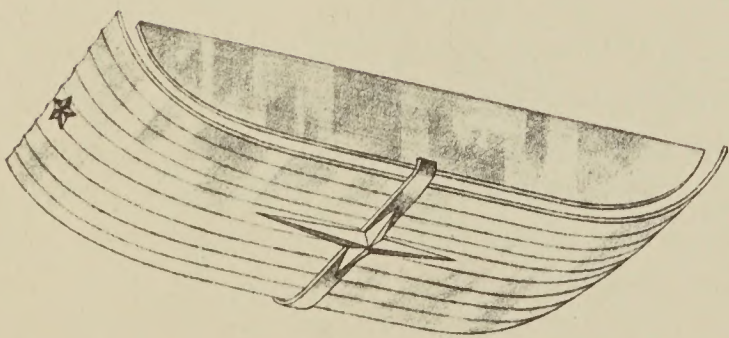
9130



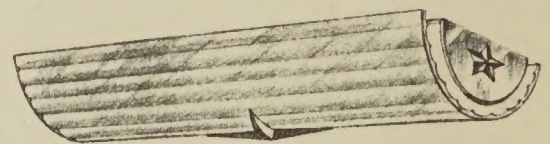
8697-D



9131 - 18 INS.
-A 24



8737-E



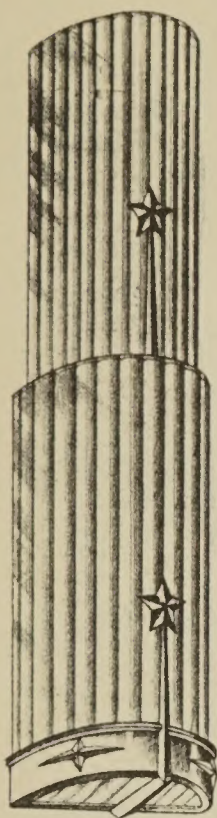
9129

Ceiling Fixtures

No.	Dimensions in inches	LIGHTS		No.	Dimensions in inches	LIGHTS	
		1 circuit	2 circuits			1 circuit	2 circuits
8737-E	30 x 16 x 6 deep	4 med. base	8 med. base	9031-D	74 x 8 x 4 deep	4-18"	8-18"
8697-D	22 x 7 x 42 overall	1-18"	9129	20 x 8 x 4 deep	1-18"	2-18"
9031-A	20 x 8 x 4 deep	1-18"	2-18"	9130	18 diam. x 6 deep	3 med. base	6 med. base
9031-B	38 x 8 x 4 deep	2-18"	4-18"	9131	18 diam. x 5 deep	3 med. base	6 med. base
9031-C	56 x 8 x 4 deep	3-18"	6-18"	9131-A	24 diam. x 5 deep	4 med. base	8 med. base

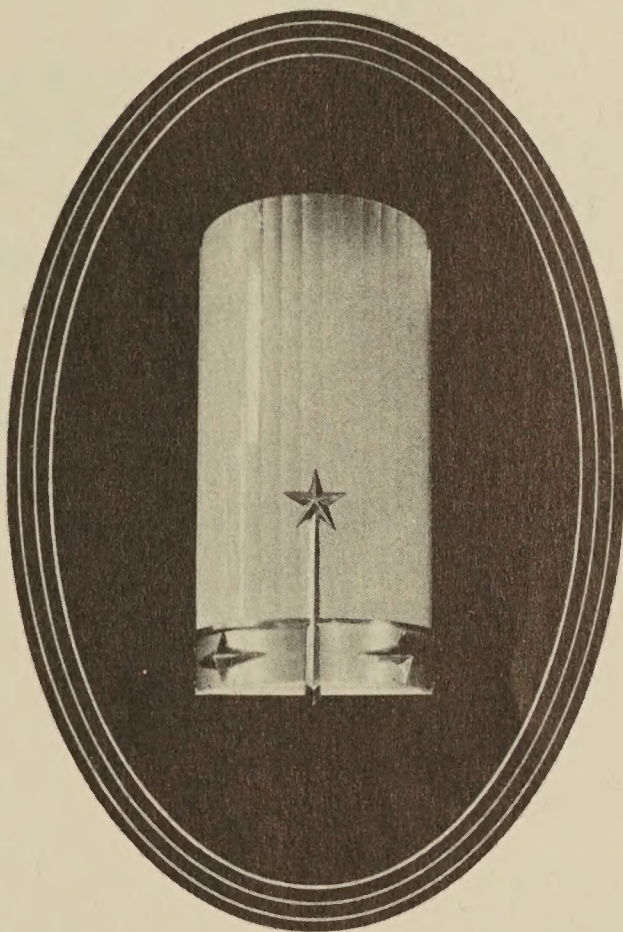
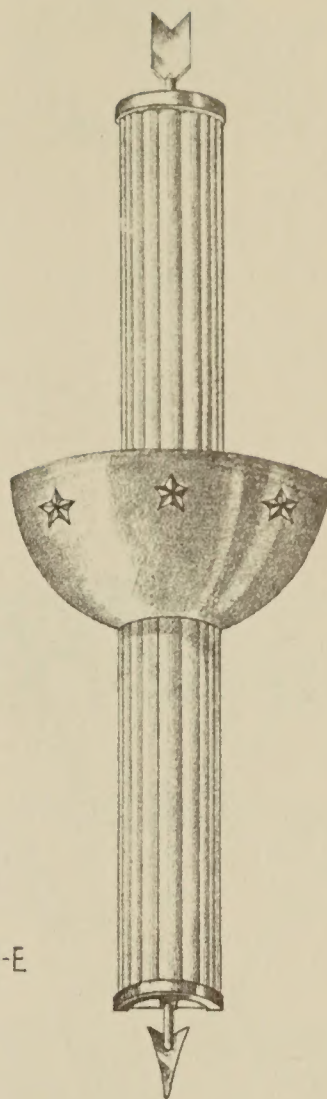
Scale: 1 inch = 1 foot. Metals: Aluminum, Steel and Brass. Finish: Aluminum with gold stars. Glass: Concave Fluted, Frosted; No. 8697-D, Concave Fluted, Clear; No. 9131 and 9131-A, White Alabaster bottom panel.

Also wired for Fluorescent Lamps.

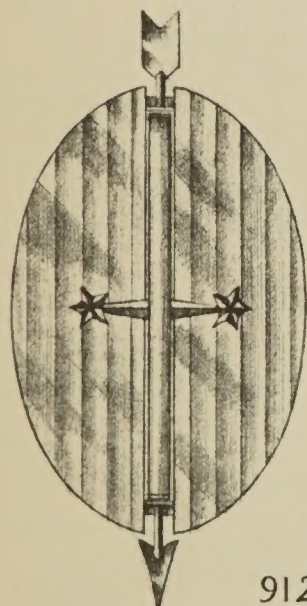


8310-F

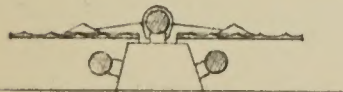
Actual photo shows smart design and masterful craftsmanship in metal and glass. Modern Lighting and Decoration in good taste.


8310-A 20x10 INS.
-E 18x8


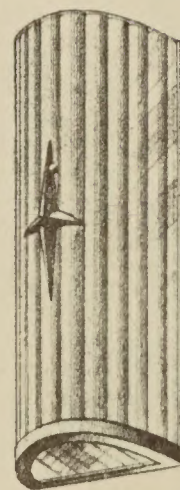
7629-E



9128



Distinctive fluted glass uniformly illuminated with Lumi-line lamps; bulb spottiness eliminated.

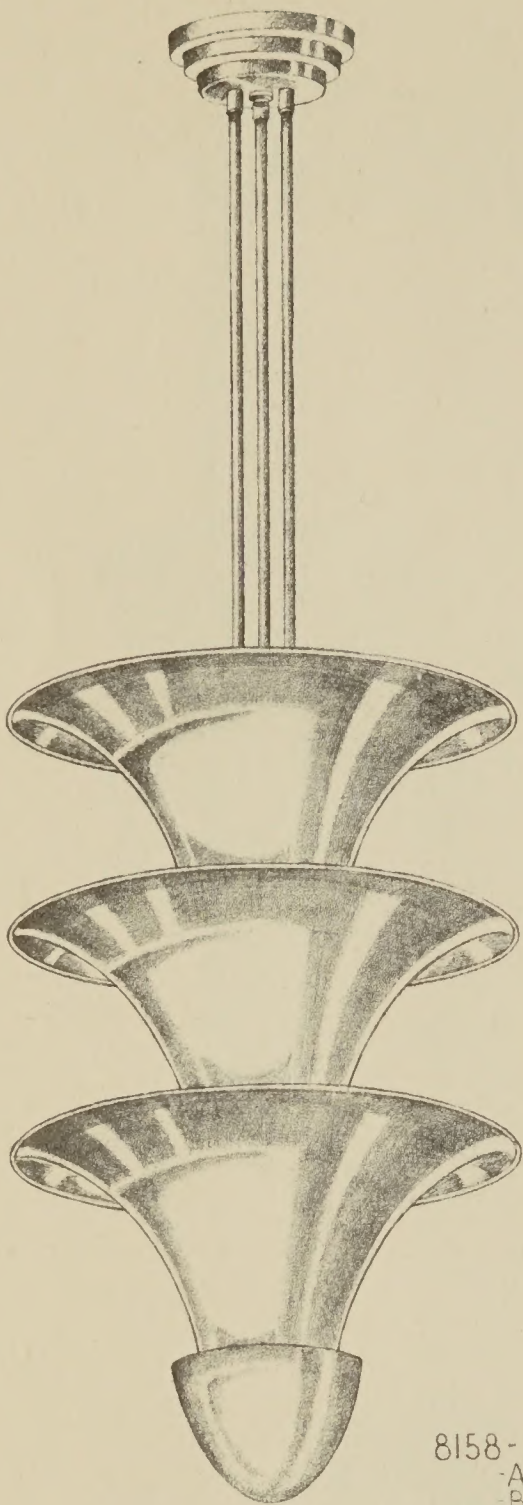

7656-W 20x6
X 20x8
Y 20x10

Wall Brackets

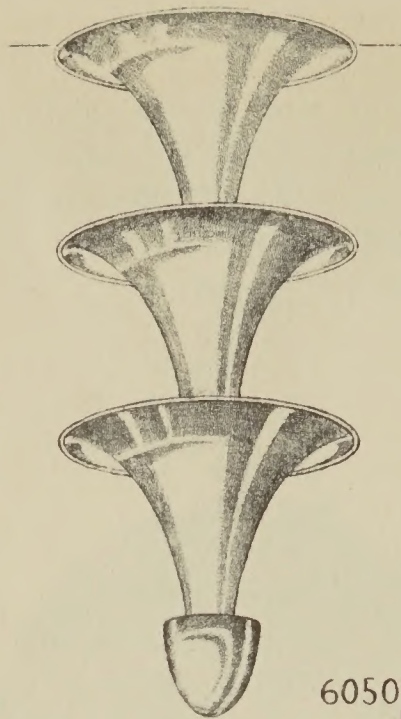
No.	Dimensions in inches	LIGHTS		No.	Dimensions in inches	LIGHTS	
		1 circuit	2 circuits			1 circuit	2 circuits
7656-W	20 x 6	1-18"	8310-A	20 x 10	1-18"	2 or 3-18"
7656-X	20 x 8	1-18"	2-18"	8310-E	18 x 8	1-18"	2-18"
7656-Y	20 x 10	1-18"	2 or 3-18"	8310-F	36 x 10	2-18"	4-18"
7629-E	54 x 15	5 (2-18" and 3 medium base in indirect bowl)	9128	28 x 14	3-18"

Scale: 1 inch = 1 foot. Metals: Aluminum, Steel and Brass. Finish: Aluminum with gold stars. Glass: Concave Fluted, Frosted.

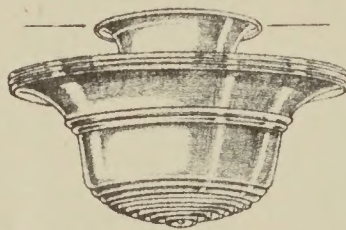
Also wired for Fluorescent Lamps.



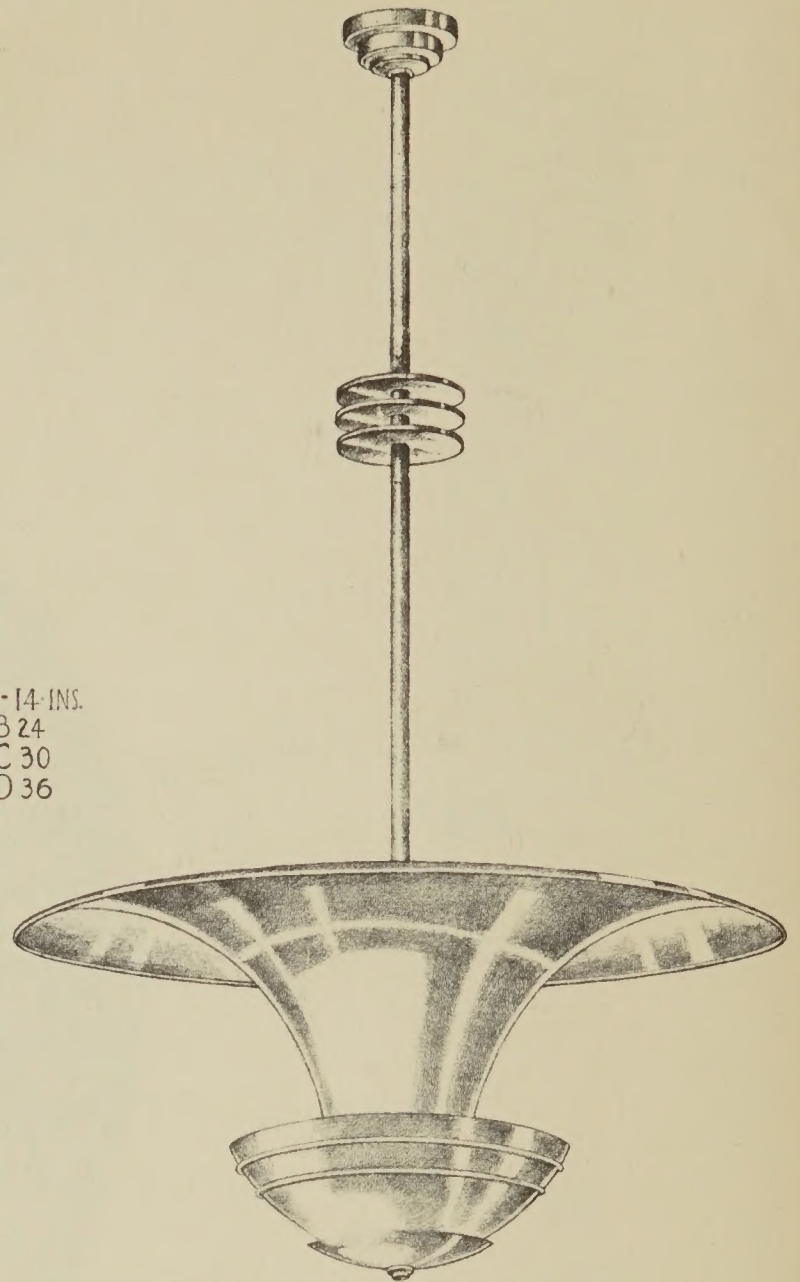
8158-24-INS.
-A 30
-B 36
-C 14



6050-14-INS.
-B 24
-C 30
-D 36



9174

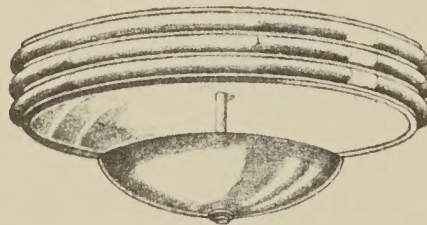


7788-24-INS.
-A 30
-B 36

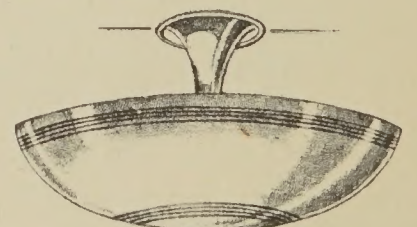


8512-E

MIRROR WITH
ETCHED LUMINOUS LINES



8300-20 INS.
A-24
B-30
C-36

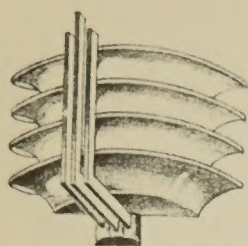


8400-A

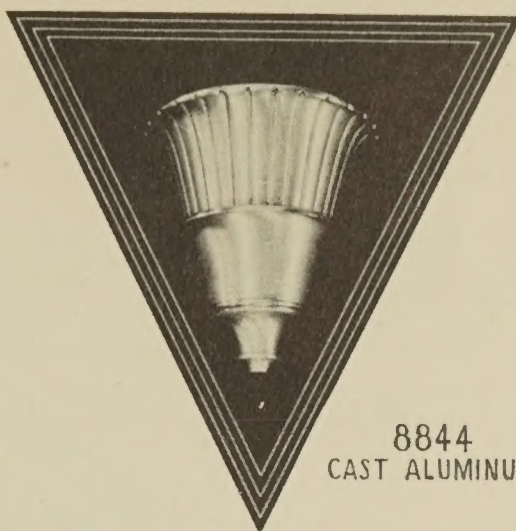
Ceiling Fixtures

No.	Dimensions in inches	LIGHTS		No.	Dimensions in inches	LIGHTS	
		1 circuit	2 circuits			1 circuit	2 circuits
6050	14 x 30.....	3	9	8158-B	36 x 78.....	6	15
6050-B	24 x 36.....	3	9	8158-C	14 x 60.....	6	12
6050-C	30 x 42.....	3	13	8300	20 x 9.....	3	6
6050-D	36 x 48.....	3	13	8300-A	24 x 10.....	3	6
7788	24 x 48.....	5	5	8300-B	30 x 10.....	4	8
7788-A	30 x 48.....	5	5	8300-C	36 x 10.....	4	8
7788-B	36 x 48.....	5	5	8400-A	18 x 10.....	3	6
8158	24 x 66.....	6	15	8512-E	18 x 10.....	3	6
8158-A	30 x 72.....	6	15	9174	16 x 10.....	1	4

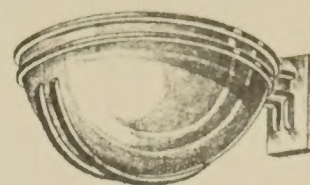
Scale: 1 inch = 1 foot. Metal: Aluminum. Finish: Same as page five.



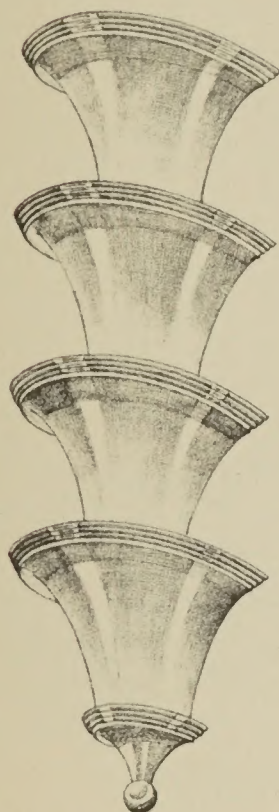
9200



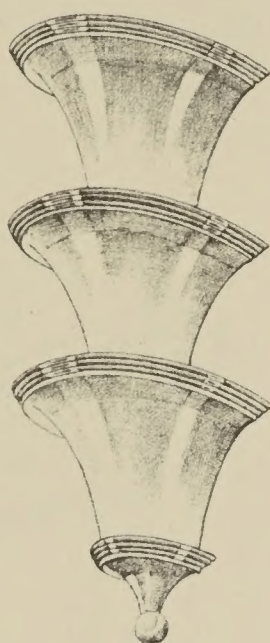
8844
CAST ALUMINUM



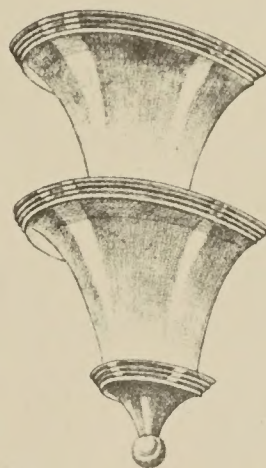
8488-A



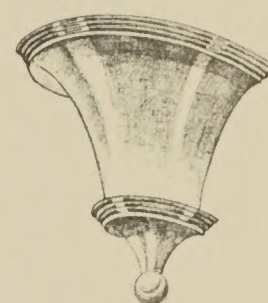
9204



9203

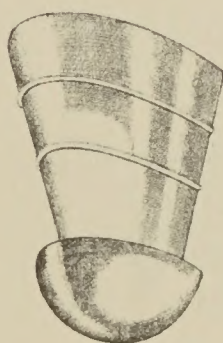


9202

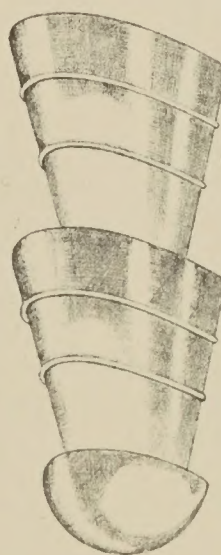


9201

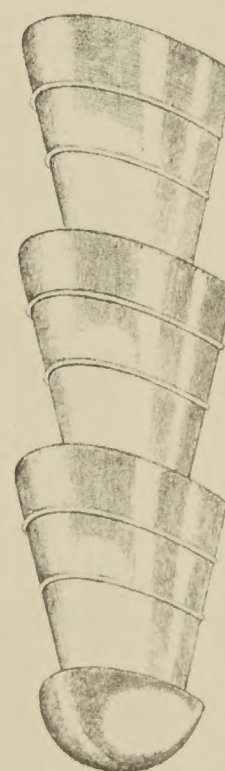
Here are styles for those who want cheerful, restful, indirect lighting. Designs are of proper size and proportionate scale for large areas, with sufficient lights and lamp space. These features assure wide distribution of soft, comfortable illumination which are usually lacking in small, under-sized fixtures. Two-circuit wiring provides the charm and effect of bright white and dim color lighting.



9221



9222



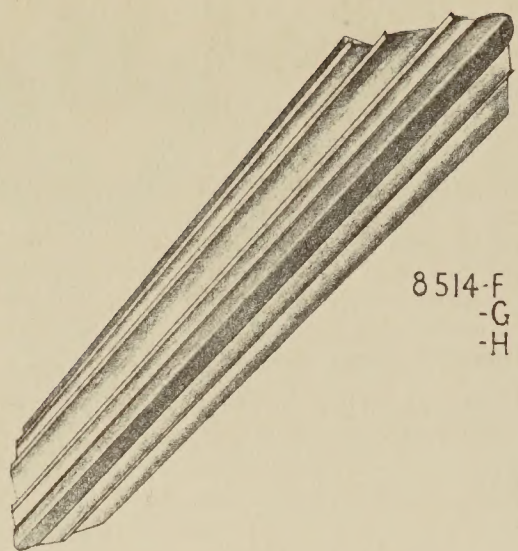
9223

Wall Brackets

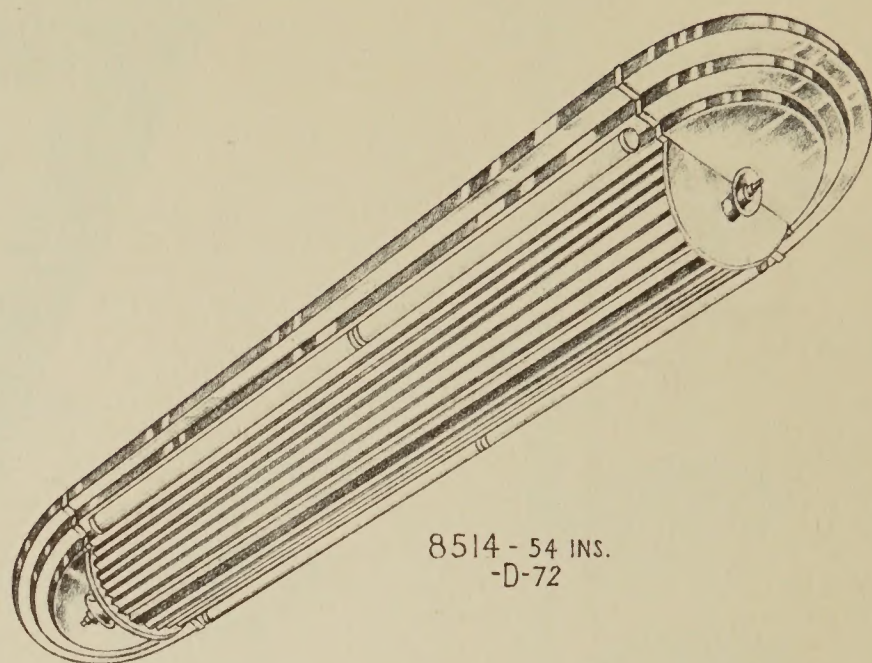
No.	Dimensions in inches	LIGHTS		No.	Dimensions in inches	LIGHTS	
		1 circuit	2 circuits			1 circuit	2 circuits
8488-A	15 x 7 1/2	1	3	9203	30 x 12	3	9
8844	14 x 13	1	3	9204	37 x 12	4	12
9200	12 x 12	1	3	9221	18 x 10	1	3
9201	14 x 12	1	3	9222	24 x 10	2	6
9202	21 x 12	2	6	9223	36 x 10	3	9

Scale: 1 inch = 1 foot. Metals: Aluminum, Steel and Brass. Finish: Nos. 9201, 9202, 9203, 9204 Satin Aluminum and Polished Brass trim. All others Satin and Polished Aluminum. Nos. 9221, 9222 and 9223 can be had with copper bands on special order.

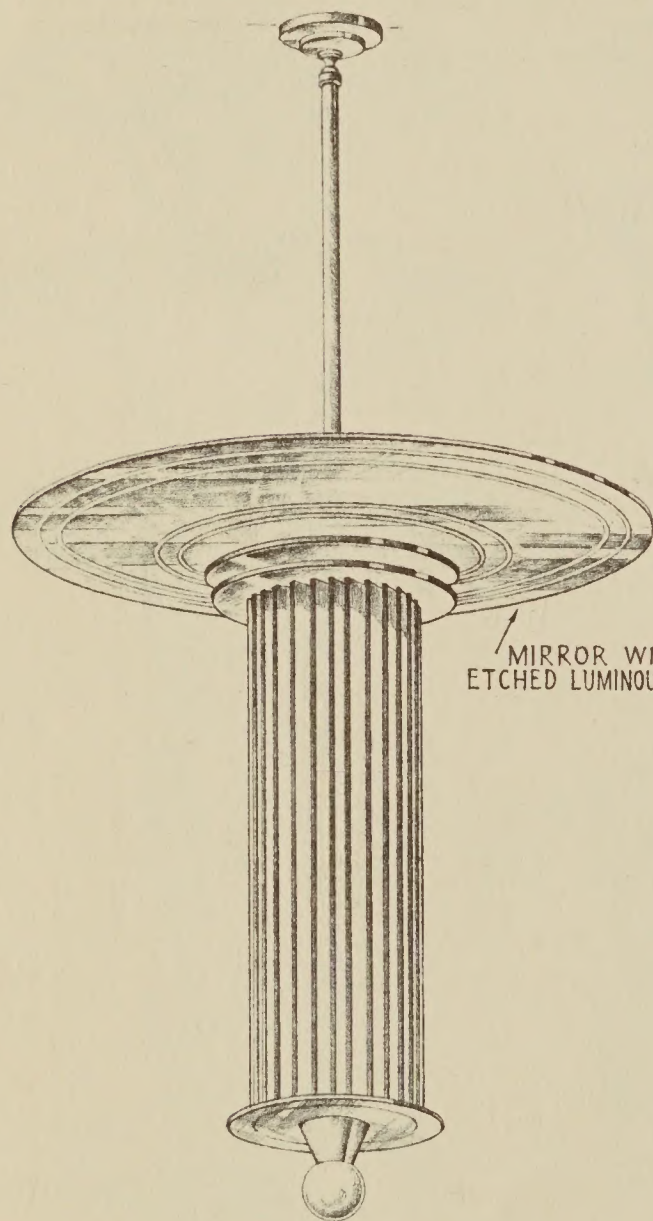
Also other finishes including the pastel colors now being used extensively for decorative effect. These finishes in harmony or contrast with other room colors are used to create feelings of warmth, coolness, gayety, etc.



8514-F 36 INS.
-G 48
-H 60

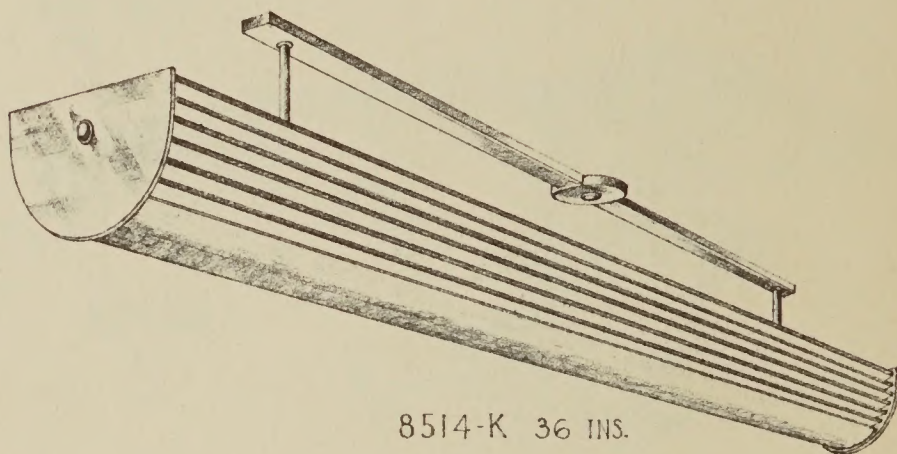


8514 - 54 INS.
-D-72



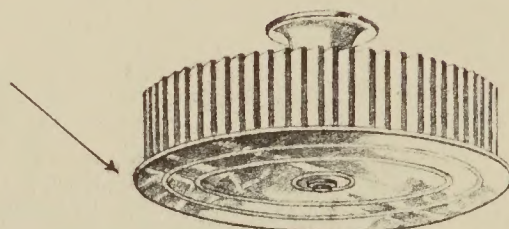
9036-N
-R WITHOUT MIRROR

8514-E →
CLOSE TO CEILING
WITHOUT CANOPY AND STEM

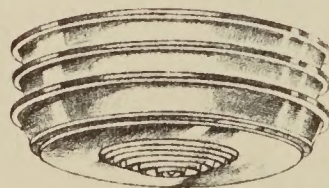


8514-K 36 INS.

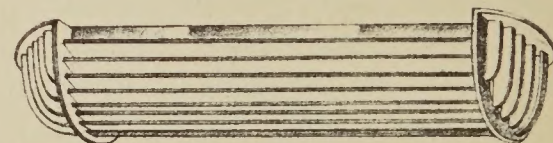
MIRROR WITH
ETCHED LUMINOUS LINES



9132 - 12 INS.
A-18
B-24



8999-C



8512-M

Ceiling Fixtures

No.	Dimensions in inches	LIGHTS 2 circuits
*8512-M	26 x 8 1/2 x 7 deep	7 (4 x 3)
8514	54 x 18 x 9 deep	13 inside; 4-18" Lumiline outside (8 x 9)
8514-D	72 x 18 x 9 deep	19 inside; 6-18" Lumiline outside (12 x 13)
*8514-E	24 x 8 x 8 deep	8 (5 x 3)
8514-F	36 x 8 x 8 deep	9 (6 x 3)
8514-G	48 x 8 x 8 deep	13 (8 x 5)
*8514-H	60 x 8 x 8 deep	17 (10 x 7)

No.	Dimensions in inches	LIGHTS 2 circuits
*8514-K	36 x 8 x 18 overall	13 (8 x 5)
8999-C	15 x 8 deep	6 (3 x 3)
9036-N	30 x 36 x 48 overall	22 (13 x 9)
9036-P	30 x 36 deep	15 (9 x 6)
9036-R	11 x 36 x 48 overall	15 (9 x 6)
9132	12 x 8 deep	6 (3 x 3)
9132-A	18 x 8 deep	8 (4 x 4)
9132-B	24 x 8 deep	8 (4 x 4)

* Nos. 8512-M, 8514-E, 8514-H, 8514-K made longer with 4 lights in each additional foot.

LOUVA-LUX

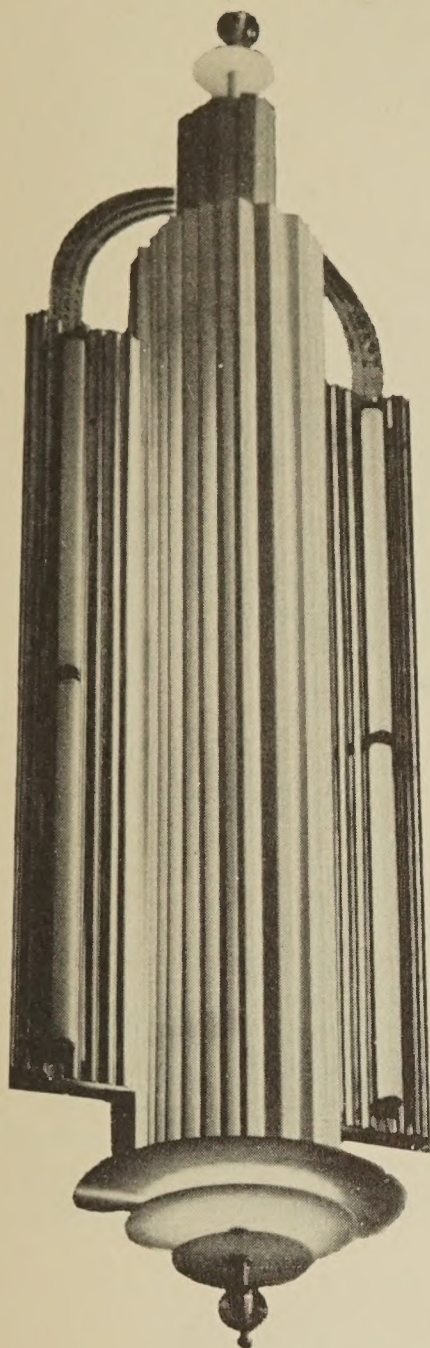
Decorative Indirect Lighting at Its Best!

Louva-Lux commands the attention and admiration of everyone who sees its colorful, eye-appealing splendor. Scientifically shaped, expertly placed metal louvered fins conceal the lamp bulbs, yet allow a uniform glow of soft light to filter through the openings similar to a venetian blind effect. Alternating solid and luminous lines are formed by the invisible light source. Contrasting light rays create unique, modern lighting decoration.

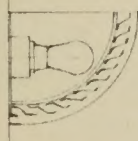
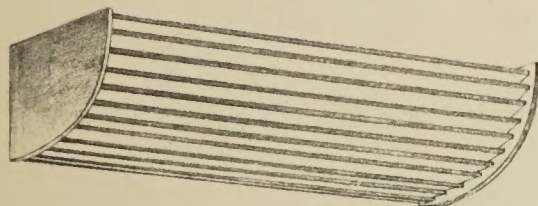
Changeable multi-colored lighting is obtained by using lamp bulbs of various colors which blend together in most unusual and interesting shades and hues. No glaring light, no annoying distraction.

Especially suitable for dark theatre auditoriums, night clubs, ballrooms and similar places. Subdued tones and luminous color contribute distinctive decoration and glamorous environment. The few metal parts facilitate relamping and cleaning. Maintenance and upkeep are simple, easy and inexpensive.

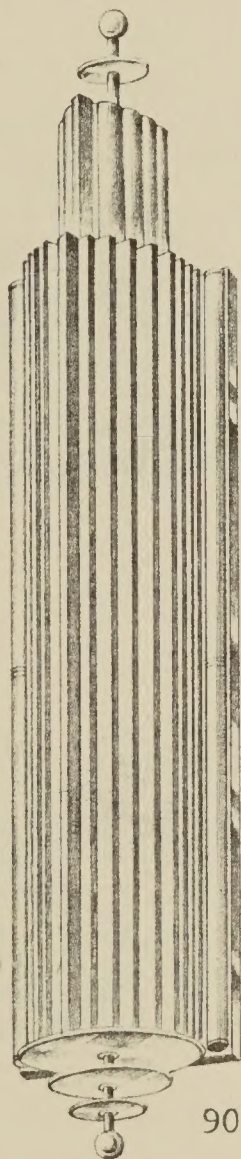
The LOUVA-LUX principle is adapted to many different styles and shapes, large and small; horizontal, vertical and circular forms; for medium base, Lumiline and Fluorescent lamps. Ask us to send you ideas and sketch suggestions of types to suit your conditions.



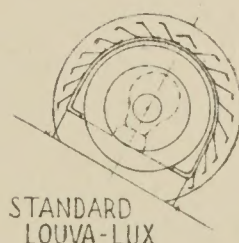
9036-D 68 x 20 INS.
-T 86 x 20



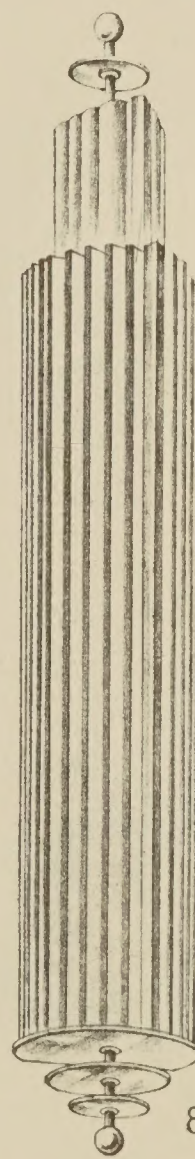
9000-B



9036-K 54 INS.
-L 72
-M 90



STANDARD
LOUVA-LUX

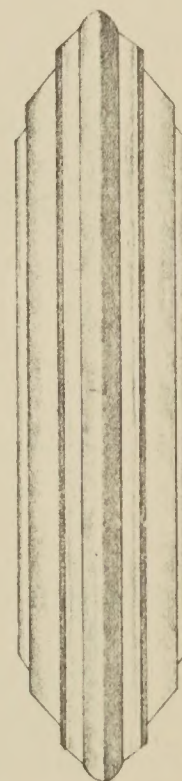


8512 54 INS.
-R 72
-S 90

All LOUVA-LUX numbers on pages 6 and 7 are wired for two circuits. One for white light, the second for dim color lighting. This flexible arrangement provides bright or subdued illumination; two entirely different lighting effects. LOUVA-LUX can be wired in any number of circuits.

ECONOMY STYLE

With fewer metal fins. Ceiling design to match, Nos. 8514-F, G and H.



9036-G 36 INS.
-H 48
-J 60

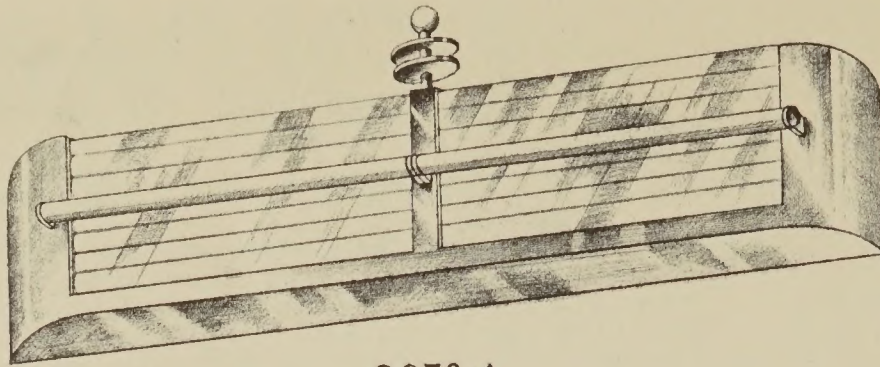
Wall Brackets

No.	Dimensions in inches	LIGHTS 2 circuits
*8512	54 x 8	13 (8 x 5)
8512-R	72 x 8	19 (12 x 7)
8512-S	90 x 8	25 (16 x 9)
*9000-B	24 x 6	8 (5 x 3)
9036-D	68 x 20	17 inside; 4-18" Lumiline outside (10 x 11)
9036-T	86 x 20	23 inside; 6-18" Lumiline outside (14 x 15)
*9036-G	36 x 8	9 (6 x 3)

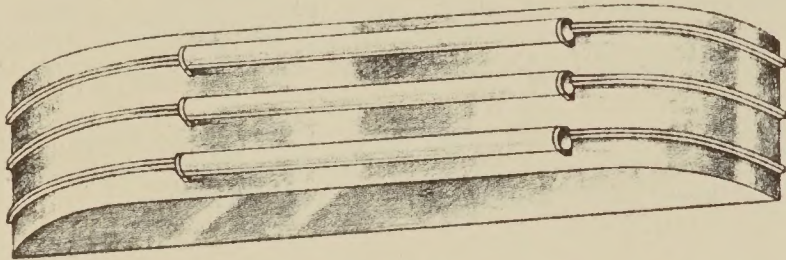
* Nos. 8512, 9000-B and 9036-G made longer with 4 lights in each additional foot.

No.	Dimensions in inches	LIGHTS 2 circuits
9036-H	48 x 8	13 (8 x 5)
9036-J	60 x 8	17 (10 x 7)
9036-K	54 x 12	13 inside; 4-18" Lumiline outside (8 x 9)
9036-L	72 x 12	19 inside; 6-18" Lumiline outside (12 x 13)
9036-M	90 x 12	25 inside; 8-18" Lumiline outside (16 x 17)

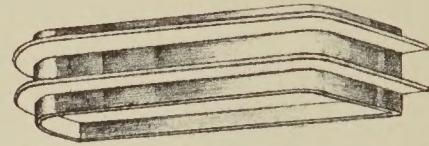
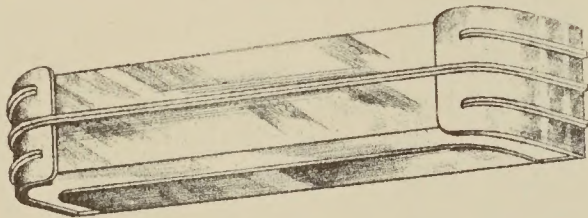
Scale: 1 inch = 1 foot. Metals: Steel and Aluminum. Finish: White and Aluminum. Glass: Flashed Opal.



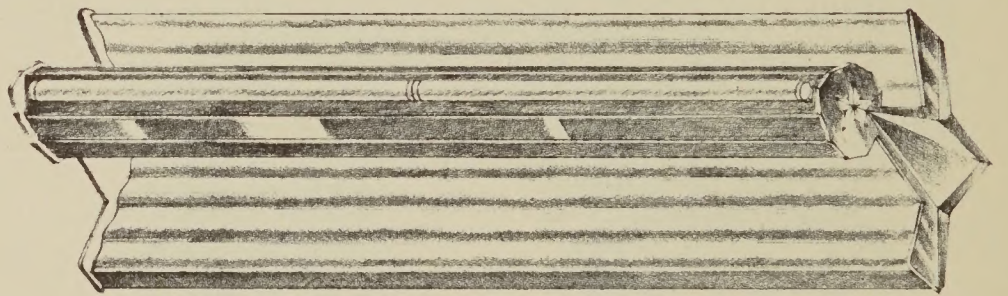
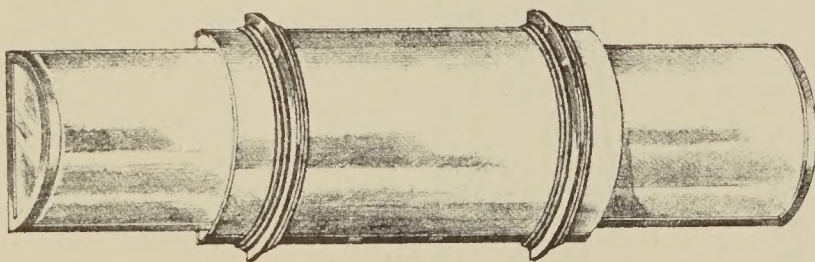
9072-A



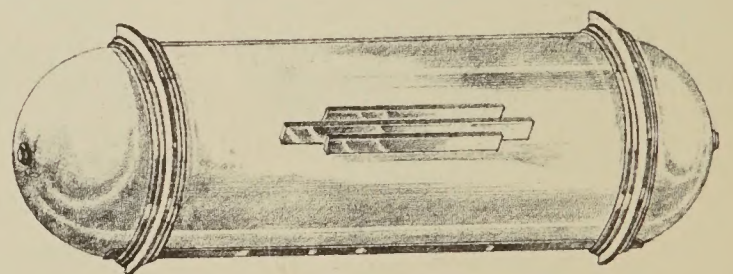
7972-P

8676-18-INS.
-C.24

7972-N

8301-26-INS.
8302-44

7561-G



9039-B

Wall Brackets

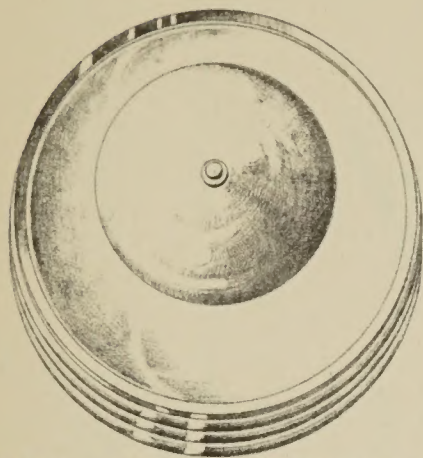
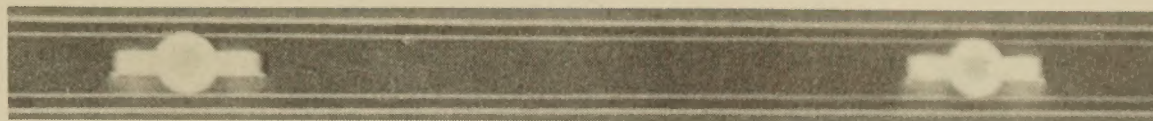
No.	Dimensions in inches
7561-G	36 x 10
7972-N	24 x 6
7972-P	36 x 6
8301	26 x 12
*8302	44 x 12
8676	18 x 4
8676-C	24 x 4
9039-B	32 x 12
9072-A	42 x 12

LIGHTS — 2 circuits

- 6 (3 x 3) Cast Aluminum bands; White Alabaster glass
- 3 (2 x 1) Flashed Opal glass panel — front and bottom
- 5 Medium base for indirect lighting on 1 circuit
- 3-18" Lumiline for direct lighting on 2nd circuit
- 2-18" Lumiline (1 x 1) } Indirect lighting on 1 circuit
- 4-18" Lumiline (2 x 2) } Direct lighting on 2nd circuit
- 1 or 2-12" Lumiline } Indirect. Edge-lighted plate glass forms luminous lines
- 1 or 2-18" Lumiline }
- 5 (3 x 2) White Alabaster glass; Bull Nose ends
- 4-18" Lumiline (2 x 2) } Broad Ribbed, Concave Fluted, Frosted glass
- 6-18" Lumiline (4 x 2) }

Scale: 1 inch = 1 foot. Metals: Aluminum and Steel. Finish: Aluminum. Also wired for Fluorescent Lamps.

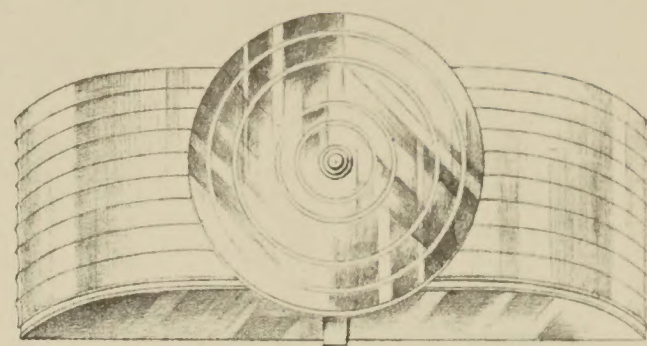
* Additional sections in 18" lengths. 2-18" Lumiline (1 x 1).



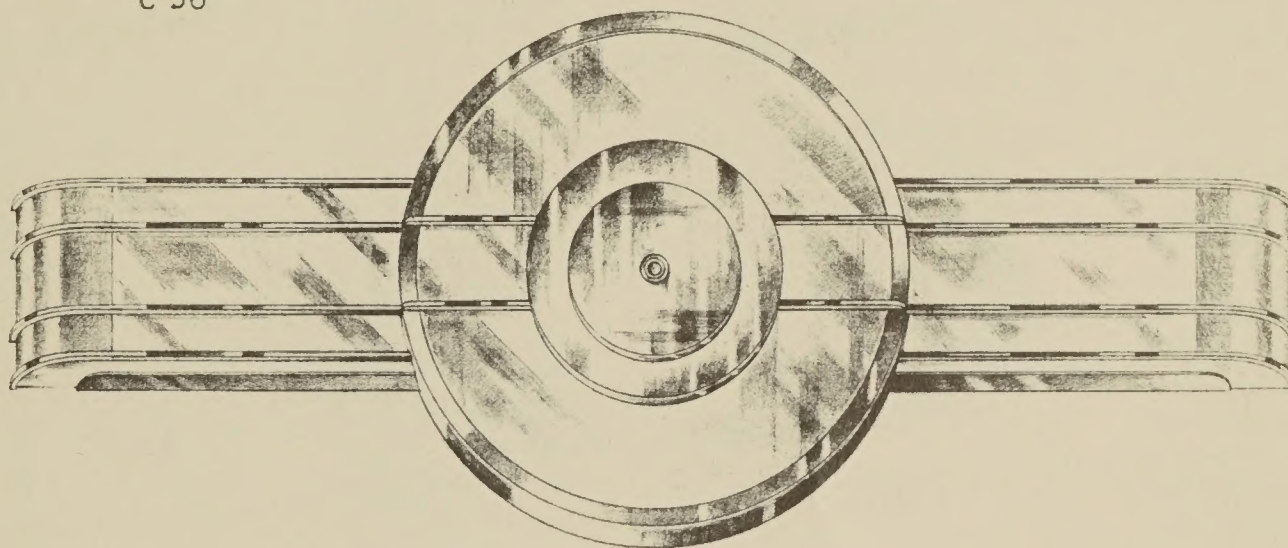
8300-20-INS.
-A-24-

8300-B-30 INS.
-C-36

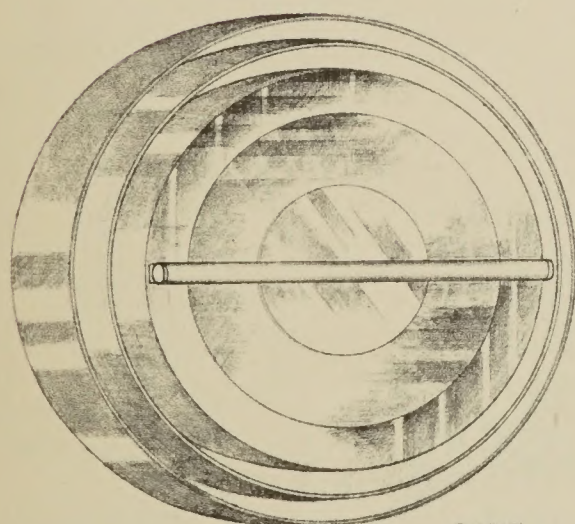
Circular and horizontal forms for modern, streamlined interiors. New and refreshing shapes, styled to harmonize with the current and future trend. Attractive appearance plus good lighting spell comfort, efficiency, economy.



8737-C 30x15 INS.
-D 60x15

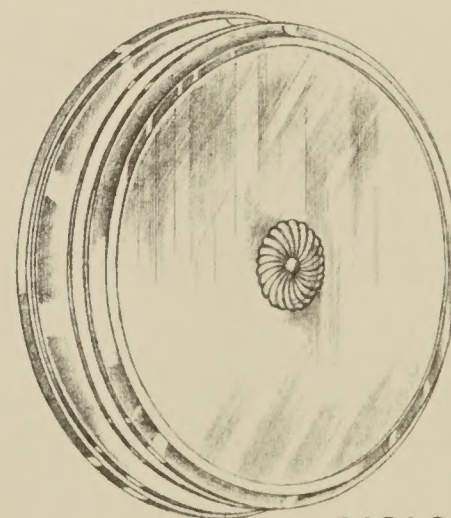


8091



9175

Select your new lighting with an eye to the future, so it will not be out-of-date and style tomorrow. Use these advanced ideas and be different. Get away from the conventional, common treatment and make your place outstanding, unusual and profitable.

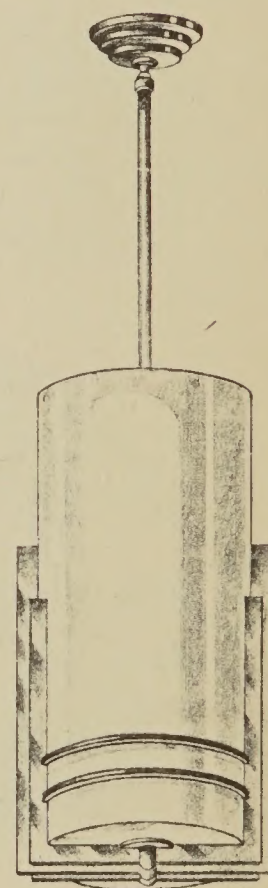
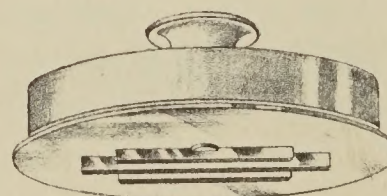
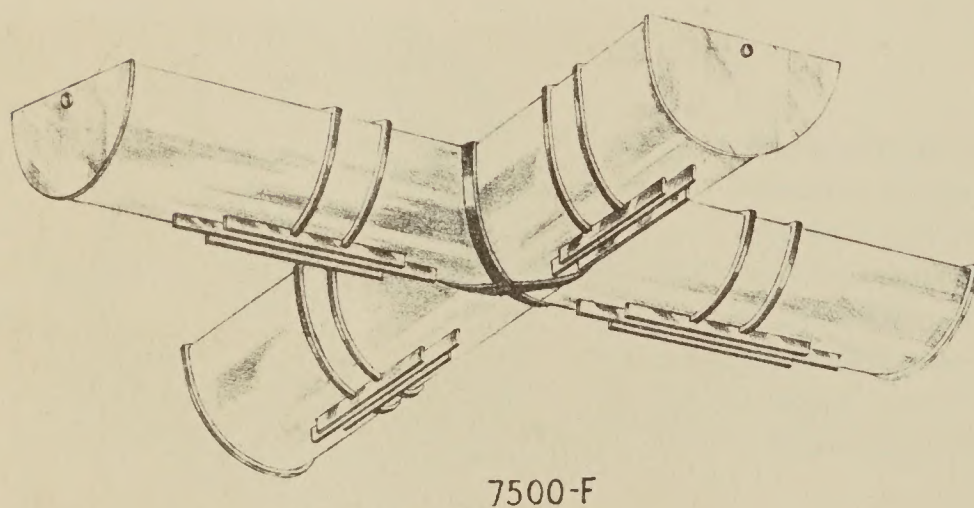
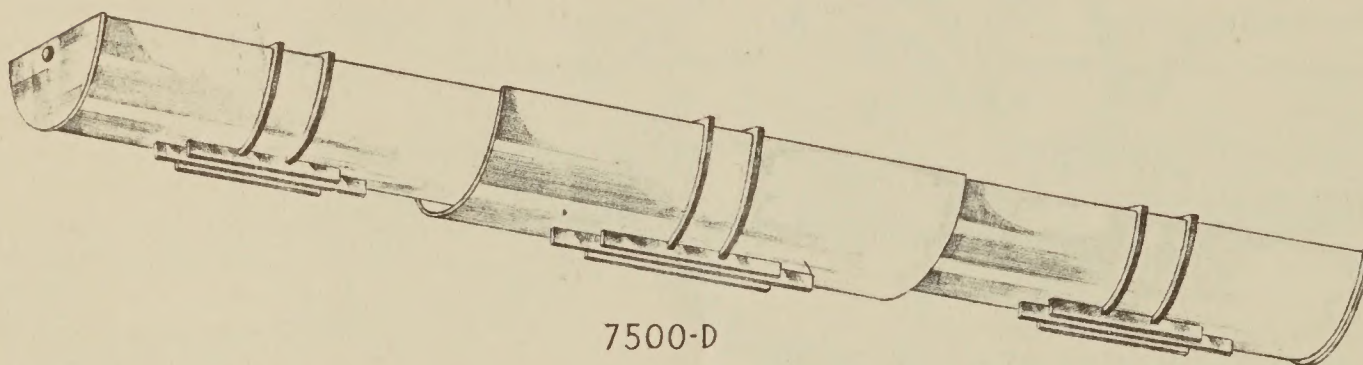
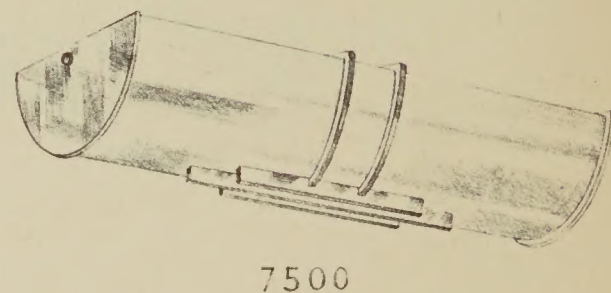
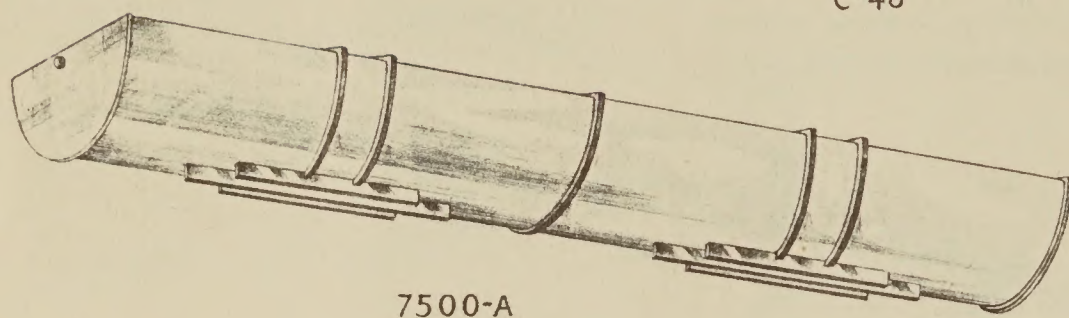
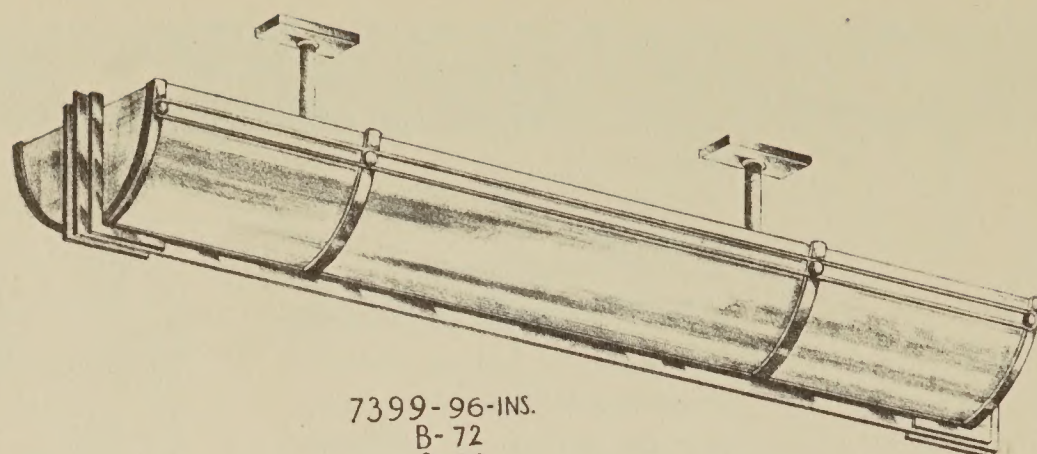


8956-B

Wall Brackets

No.	Dimensions in inches	LIGHTS 2 circuits
8091	60 x 24	16 (8 x 8) White Alabaster glass
8300	20 diameter	6 (3 x 3) Indirect
8300-A	24 diameter	6 (3 x 3) Indirect
8300-B	30 diameter	8 (4 x 4) Indirect
8300-C	36 diameter	8 (4 x 4) Indirect
8737-C	30 x 15	8 (4 x 4) Indirect
8737-D	60 x 15	9-18" Lumiline (6 x 3) } Circular mirror with etched luminous lines. Concave Fluted, Frosted glass.
8956-B	24 diameter	6 (3 x 3) Light filters through louvers, softly illuminating outside bands. White Alabaster glass.
9175	24 diameter	7 (4 x 3) Soft, indirect color illumination 1 circuit. Bright, direct light from Lumiline on separate circuit.

Scale: 1 inch = 1 foot. Metals: Aluminum and Steel. Finish: Aluminum; blue striped bands on No. 8091.



Ceiling Fixtures

No.	Dimensions in inches	LIGHTS 2 circuits	No.	Dimensions in inches	LIGHTS 2 circuits
7399-C	48 x 12 x 13 deep	8 (4 x 4)	7500-D	56 x 11 x 8 deep	10 (6 x 4)
7399-B	72 x 12 x 13 deep	12 (6 x 6)	7500-F	44 x 44 x 8 deep	16 (8 x 8)
7399	96 x 12 x 13 deep	16 (8 x 8)	7563	18 diameter, 8 deep	6 (3 x 3)
7500	22 x 11 x 8 deep	4 (2 x 2)	7700-B	22 x 12 x 48 overall	4 (2 x 2)
*7500-A	44 x 11 x 8 deep	8 (4 x 4)			

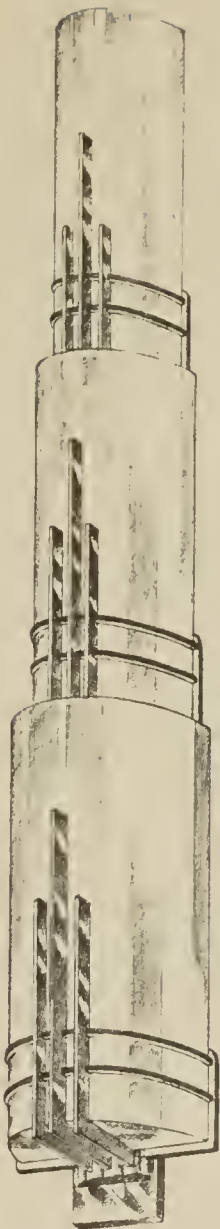
* Longer lengths by adding 22" unit section, 4 lights (2 x 2).

Scale: 1 inch = 1 foot. Metals: Cast Aluminum and Steel. Finish: Aluminum and Blue. Glass: White Alabaster.

Two-circuit wiring for bright white and dim color lighting. Also made for Lumiline and Fluorescent Lamps.



7400-C



7400-E 58x10-INS.
-D 62x12



7400-A



7400 23x10-INS.
-B 19x6
-F 24x12
-G 21x8

Voigt Lighting is the result of many years of experience, research and knowledge. All the designs shown in this booklet are made in accordance with recognized electrical codes and requirements, with first quality materials. Each fixture bears the approved label of Underwriters' Laboratories. This is your insurance and protection against poor materials, flimsy construction and fire hazards.

Correct Lighting properly used pays for itself and a profit besides. This is especially true where emphasis is placed on quality. Sturdy, rugged construction and expert workmanship built into Voigt Lighting saves you money—pays you greater profits on your investment because you save on upkeep, maintenance and repairs—and appearance is always at its best. That's real economy.



Wall Brackets

No.	Sections	Dimensions in inches	LIGHTS 2 circuits
7400-C	4	78 x 12	15 (9 x 6)
7400-E	3	58 x 10	10 (6 x 4)
7400-D	3	62 x 12	12 (7 x 5)
7400-A	2	42 x 10	7 (4 x 3)

No.	Sections	Dimensions in inches	LIGHTS 2 circuits
7400	1	23 x 10	4 (2 x 2)
7400-B	1	19 x 6	3 (2 x 1)
7400-F	1	24 x 12	5 (3 x 2)
7400-G	1	21 x 8	3 (2 x 1)

Scale: 1 inch = 1 foot. Metals: Cast Aluminum and Steel. Finish: Aluminum and Blue. Glass: White Alabaster.

Two-circuit wiring for bright white and dim color lighting. Also made for Lumiline and Fluorescent Lamps.



9136

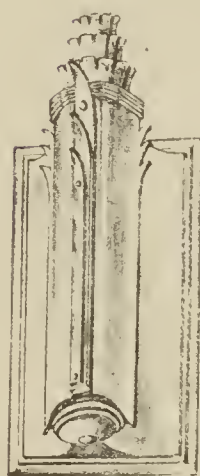


7561

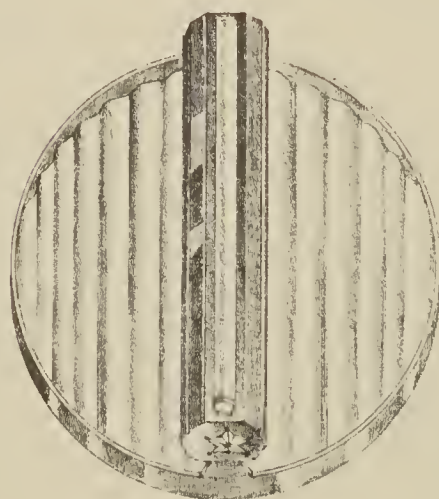


8420-A

Modernize with Light. Give life, charm and beauty to your walls. Combine in one medium the 3 foremost elements of decoration—light, ornament and color. You save the cost of less effective furnishings and secure better, more pleasing decoration at less expense.



8669



8301-A



8301

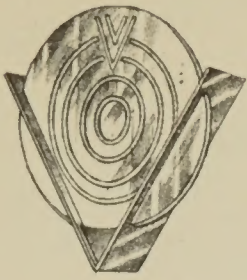
Wall Brackets

No.	Dimensions in inches	Lights	Metal	Finish	Glass
7561	32 x 10	5 (3 x 2)	Aluminum	Aluminum	Flashed Opal
*8301	26 x 12	2-18" Lumiline	Steel	Aluminum and Chromium back	Direct and Indirect
8301-A	20 diam.	2-18" Lumiline	Steel	Aluminum and Chromium back	Direct and Indirect
8420-A	48 x 12	9 (4 x 5)	Brass and Steel	Antique and Etruscan Gold	Flashed Opal, etched
8669	20 x 10	2-12" Lumiline	Brass and Aluminum	Gold and Aluminum	Indirect
9136	60 x 15	15 (8 x 7)	Brass and Steel	Gold and Aluminum	White Alabaster

* Additional sections in 18" lengths—2-18" Lumiline.

Scale: 1 inch = 1 foot.

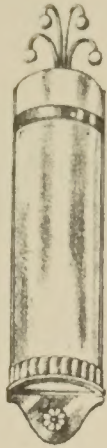
All wired 2 circuits for bright and dim lighting.



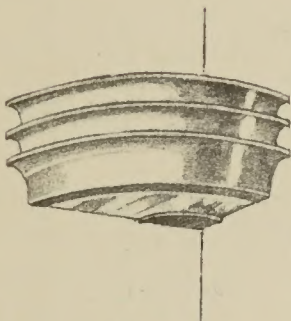
7237-A



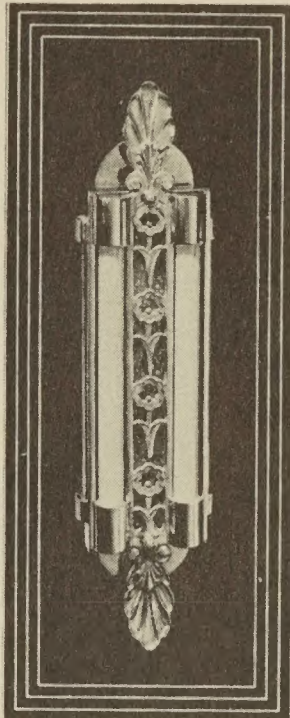
7598



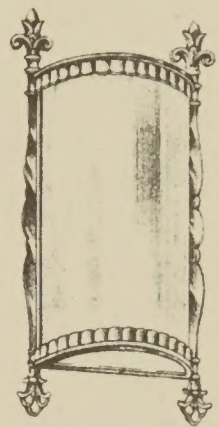
7362-C



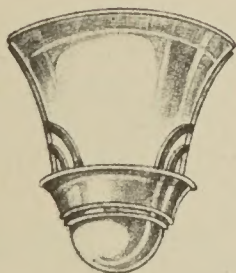
8464-A
CORNER BRACKET



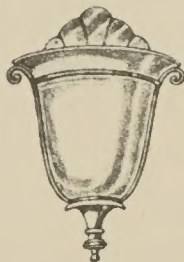
7442



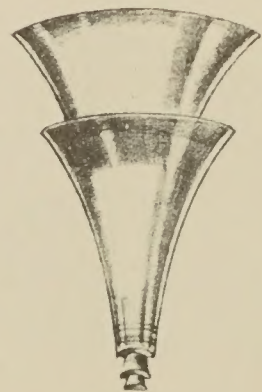
7522 24 x 14 INS.
-A 20 x 10



8955-B



7409-A

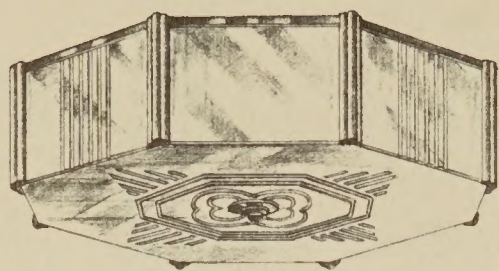
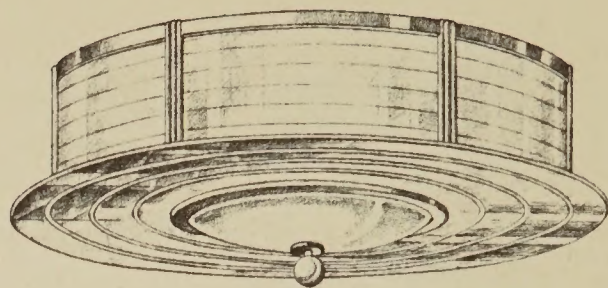


7435

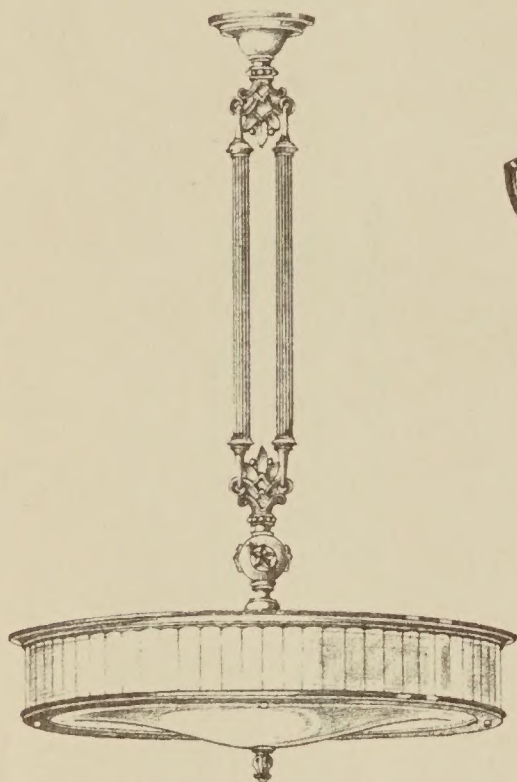
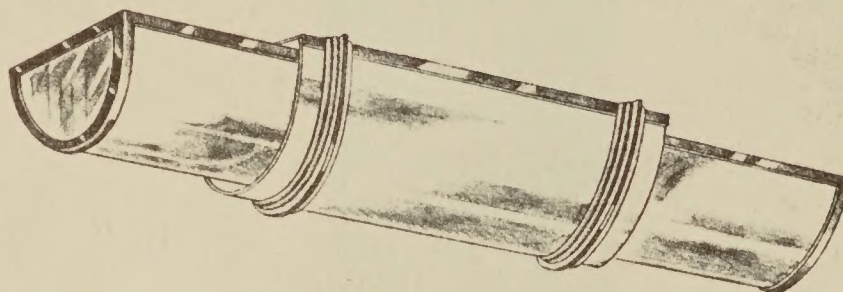
Wall Brackets

No.	Dimensions in inches	Lights	Metal	Finish	Glass
7237-A	12 x 12	1	Steel	Aluminum	Mirror—etched luminous lines
7362-C	22 x 4 1/2	1	Aluminum	Aluminum	White Alabaster, crystal trim
7409-A	11 x 8	1	Brass	Etruscan Gold	Flashed Amber
7435	18 x 12	1	Aluminum	Aluminum	Indirect
7442	24 x 6	2-12" Lumiline	Cast Brass	Etruscan Gold	Diamond Crystal
7522	24 x 14	2	Cast Brass	Etruscan Gold	Flashed Amber
7522-A	20 x 10	2	Cast Brass	Etruscan Gold	Flashed Amber
7598	13 x 12	1	Cast Aluminum	Aluminum	White Alabaster
8464-A	13 x 7	1	Aluminum	Aluminum	Flashed Opal
8955-B	13 x 11	1	Aluminum	Aluminum	White Alabaster

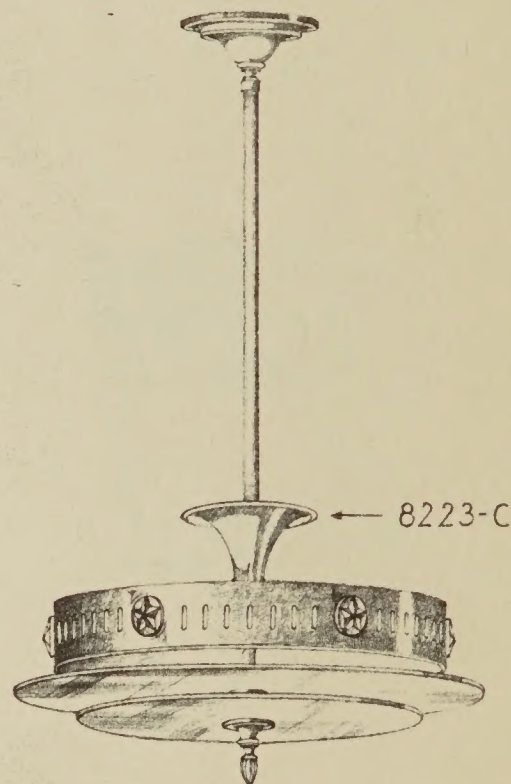
Scale: 1 inch = 1 foot.

8673-24-INS.
-A-44

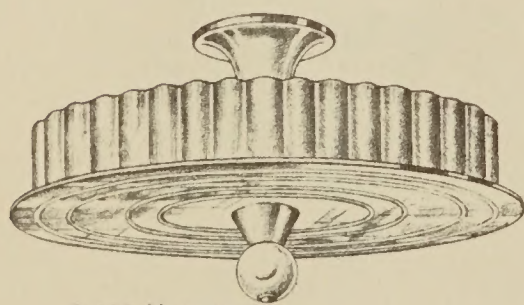
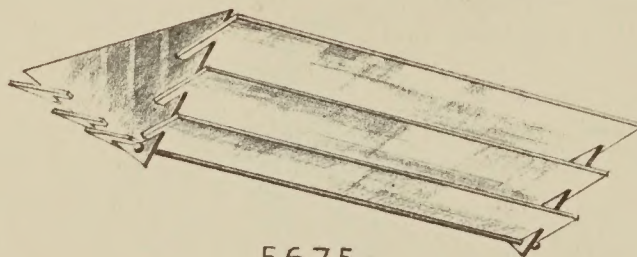
9052

8226 24 INS.
-B 18

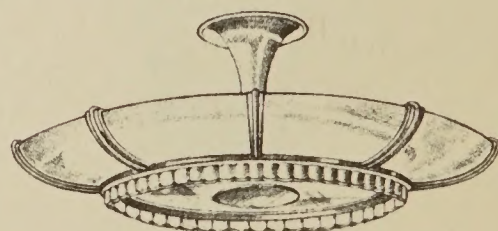
7561-G

← 8226-A 18-INS.
-C 24

8223-B

8410-H 30 INS.
-G 24
-F 18

5675

7014-S-22 INS.
T-36
V-48

8410-H AND 7014-S TYPES ALSO MADE WITH CANOPY AND STEM SUSPENSION AS ON 8223 AND 8226

Ceiling Fixtures

No.	Dimensions in inches	LIGHTS
5675	30 x 12 x 6 deep.....	4
7014-S	22 diameter x 10 deep.....	8
7014-T	36 diameter x 15 deep.....	16
7014-V	60 diameter x 15 deep.....	18
7561-G	36 x 10 x 5 deep.....	6
8223-B	22 diameter x 36 overall.....	3 or 6
8223-C	22 diameter x 12.....	3 or 6
8226	24 diameter x 36 overall.....	3 or 6
8226-A	18 diameter x 7 deep.....	3 or 6

Scale: 1 inch = 1 foot. Wiring on 1, 2 or more circuits.

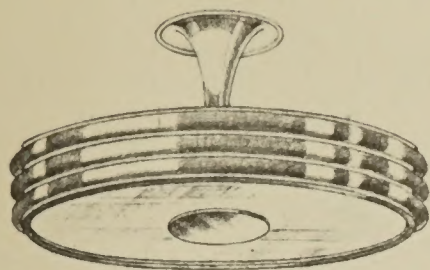
Metal: Aluminum, Aluminum Finish—Nos. 5675; 7014-S, T, V; 7561-G; 8410-F, G, H. Brass, Bronze Finish—Nos. 8223-B, C; 8226, A, B, C; 8673, A; 9052.

No.	Dimensions in inches	LIGHTS
8226-B	18 diameter x 36 overall.....	3 or 6
8226-C	24 diameter x 8 deep.....	3 or 6
8410-F	18 diameter x 12 deep.....	6
8410-G	24 diameter x 12 deep.....	6
8410-H	30 diameter x 12 deep.....	6
8673	24 x 24 x 7 deep.....	4 or 8
8673-A	44 x 44 x 7 deep.....	8 or 16
9052	28 diameter x 10.....	6

Glass: Flashed Opal—Nos. 5675; 7014-S, T, V; 7561-G; 8226, A, B, C. Frosted Plate—Nos. 8223-B, C. Frosted Plate with etched clear lines—Nos. 8410-F, G, H, 8673, A.

No. 9052—Frosted Concave Fluted in sides. Mirror with etched luminous lines in bottom. Flashed Amber glass bowl in center.

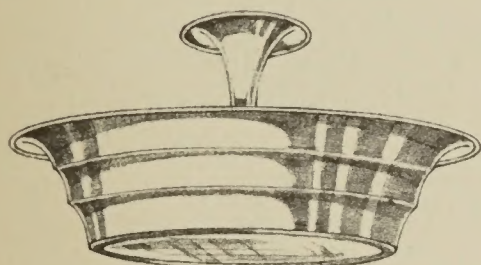
An assortment of ceiling types — representing the expression of able artists and skilled craftsmen. Step out with lighting styles that mirror today's fashions. By adding to the beauty of your lighting you add to your profit.



9300 12 INS.
A 16
B 20
C 24
D 30
E 36

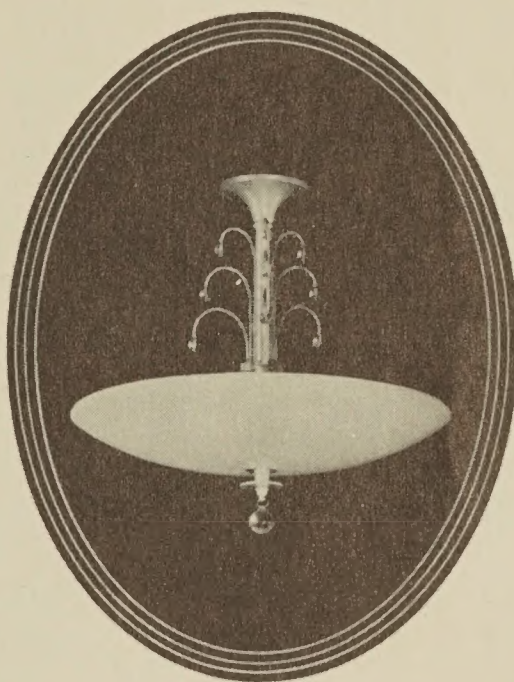


8956-A

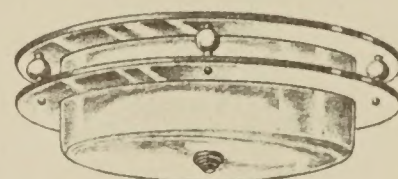


7976-B

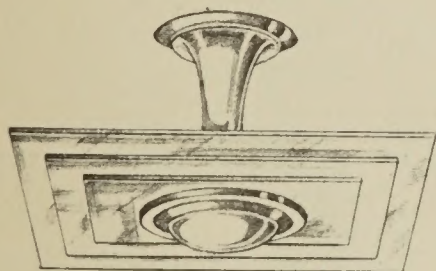
7976-C



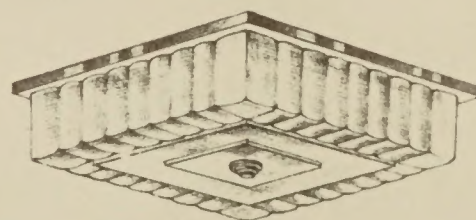
7597



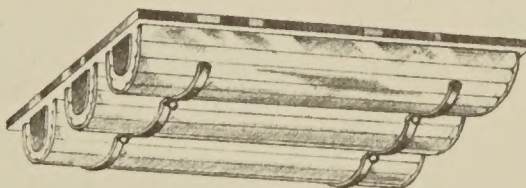
8671 18 INS.
-A 24



6951-D



5320-A 15 INS.
B 12
C 8



8440

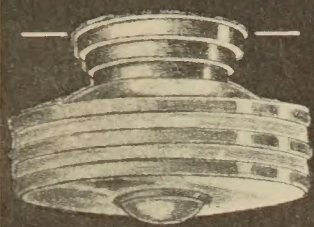
Ceiling Fixtures

No.	Dimensions in inches	LIGHTS
5320-A	15 x 15 x 5 deep	4
5320-B	12 x 12 x 5 deep	4
5320-C	8 x 8 x 5 deep	1
6951-D	20 x 20 x 11 deep	1
7597	15 diameter x 15 deep	3
*9300	12 diameter x 8 deep	3
*9300-A	16 diameter x 8 deep	3 or 6
*9300-B	20 diameter x 10 deep	3 or 6
*9300-C	24 diameter x 12 deep	4 or 8

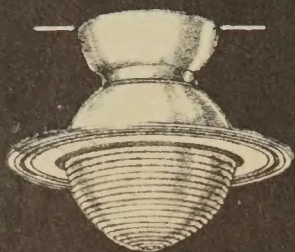
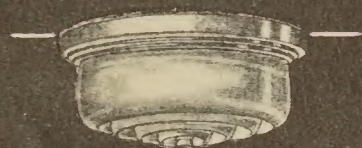
* Also made indirect; bottom plate of metal or mirror. Choice of plain silvered mirror or colored; with or without etched luminous lines.
Scale: 1 inch = 1 foot. Metal and Finish: Aluminum.

No.	Dimensions in inches	LIGHTS
*9300-D	30 diameter x 12 deep	4 or 8
*9300-E	36 diameter x 12 deep	4 or 8
*7976-B	22 diameter x 12 deep	3 or 6
7976-C	22 diameter x 8 deep	3 or 6
8440	21 x 12 x 4 deep	3-18" Lumiline
8671	18 diameter x 5 deep	4
8671-A	24 diameter x 6 deep	4
8956-A	24 diameter x 6 deep	3 or 6

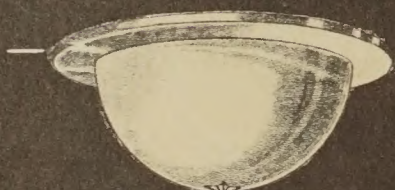
Glass: Ribbed, Crystal Satin Finish—Nos. 5320-A, B, C. White Alabaster—Nos. 6951-D (3 layers); 7597; 9300, A, B, C, D, E; 7976-B, C; 8956-A. Concave Fluted Clear—No. 8440. Opal—No. 8671, A.



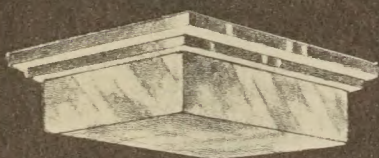
7413

9167
9167-A WITHOUT DISC

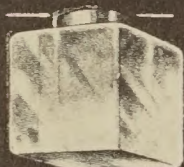
9169A



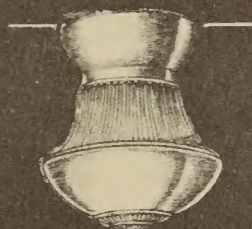
6875



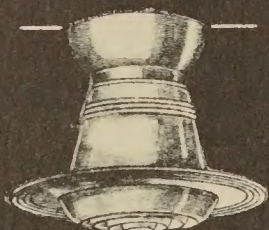
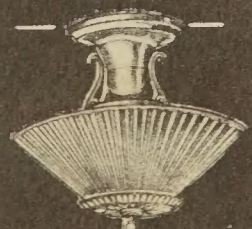
9032



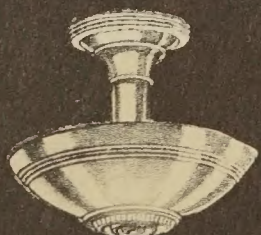
6668-B



9022

9168
9168A WITHOUT DISC

9249

9173
INDIRECT

8513

*Miscellaneous
Ceiling
and
Bracket Lights
for
small areas.*

Scale: 1 inch = 1 foot.

LIGHTS:

- 1 except
- 2 for 8513 and 9169-A
- 3 for 6875
- 4 for 9032

FINISH:

Aluminum and Chromium except:
Ivory and Gold on
8513 and 9249
Ivory on 9173

GLASS:

White—except:
9249, Ribbed-Rose
Tint.
9167, 9168 and 9253
have additional glass
disc with design

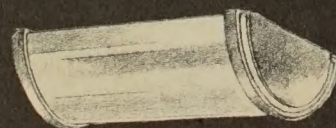
VAPORPROOF UNITS:

Made with porcelain
caps for interior use;
Cast Aluminum caps,
with or without Cast
Aluminum guards,
for interior and exterior
use.

4032-W has side outlet
and 4032-C has
top outlet for 1/2" conduit.

4032-C will be
equipped for installation
on 3 1/4" or 4" outlet
box when so ordered.
Clear glass globe takes
up to 100 watt lamp.

9118 Downlight is a housing
for Projector Flood and
Spotlight Mazda lamp
PAR - 38, 150 watt size.



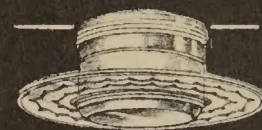
9250



9252



9118

9253
9253A WITHOUT DISC

4320



8647

9254 12-IN LUMILINE
-A 18-IN
ADJUSTABLE REFLECTOR

9255



0943-F



9256

4032-W WALL
4032-C CEILING

VOIGT COMPANY

1743-49 NORTH TWELFTH ST.
PHILADELPHIA, PA.